

FLOWER POT AND/OR HOLDER THEREFOR
HAVING AN INTEGRAL DRAIN APPARATUS

ABSTRACT

A planter system having a self-draining tray for
5 supporting a flower pot or planter in an area that receives
regular watering, the tray having flat, horizontal surfaces
formed by ribs supporting the flower pot or planter and
another surface below the ribs directing excess water to a
drain. The drain allows excess water to be removed from the
10 tray regardless of how much water is received by the flower
pot or planter. The drain may be connected to a hose or other
tubing to conduct water away from the planter system. The
self-draining tray may be incorporated integrally with a
flower pot as a combined planter system. Drain tubing and/or
15 drain/supply tubing may be fabricated having a particular
profile.